

Roberts, Bradley

From: Roberts, Bradley
Sent: Tuesday, April 14, 2015 4:37 PM
To: 'philip hornbeck'
Subject: RE: new carbon towers

Phil, The wells that pump through the new treatment system are IW40, IW44, IW45 & IW46. Wells IW-41 & IW42 have been in place for some years using similar technology for treatment. In this kind of treatment, prior to the carbon a particulate filter is typically placed in-line to keep the carbon canisters from getting clogged. I'm glad you find the online posting of the semi-annual reports to be helpful; however, last week I requested that Occidental start placing their approved plans and reports in a public repository for viewing in the local area and they agreed, so hopefully that will be even more helpful to you.

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From: philip hornbeck [mailto:pehornbeck@yahoo.com]
Sent: Tuesday, April 14, 2015 11:53 AM
To: Roberts, Bradley
Subject: new carbon towers

Good morning,

The last I knew when following ground water events at the site, there were only 2 wells, monitor I believe, being treated and released back as surface water, the remaining IW's all went to deep injection under the guise of reclamation. The news that currently 6 IW's are currently being treated in a similar fashion to the new carbon beds is news indeed. That I assume does not include the 2 wells rumored to be feeding the carbon beds now. I could not find the destination of the semi annual listed IW's in the report, or at least I don't know how to properly read the sample id's.

Once again which wells currently feed the new carbon beds? Could you briefly describe the treatment for the 6 wells you mentioned in your email? The posting of the semi annual report online is a giant step forward in keeping the public informed, thank you.

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